## Please amend the claims as follows:

Please cancel claims 8, 11, 16, 26, 28, 29 and 37-51. Please add new claims 52-70.

## 1-51. (**Canceled**)

- 52. (New) A composition comprising active lymphotoxin- $\beta$ -receptor immunoglobulin (LT- $\beta$ -R-Ig) fusion proteins and inactive LT- $\beta$ -R-Ig fusion proteins, wherein no more than 30% of the LT- $\beta$ -R-Ig fusion proteins are inactive.
- 53. (New) The composition of claim 52, wherein no more than 17% of the LT- $\beta$ -R-Ig fusion proteins are inactive.
- 54. (New) The composition of claim 52, wherein no more than 10% of the LT-β-R-Ig fusion proteins are inactive.
- 55. (New) The composition of claim 52, wherein no more than 6% of the LT- $\beta$ -R-Ig fusion proteins are inactive.
- 56. (New) The composition of any one of claims 52-54, wherein the active LT-β-R-Ig fusion proteins are recognized by a functional specific antibody.
- 57. (New) The composition of any one of claims 52-54, wherein the LT- $\beta$ -R-Ig fusion protein comprises an Fc domain.
- 58. **(New)** A pharmaceutical composition comprising the composition of claim 57, and a pharmaceutically acceptable carrier.
- 59. (New) The composition of any one of claims 52-54, wherein the Fc domain is of an IgG1 isotype.
- 62. **(New)** A pharmaceutical composition comprising the composition of claim 59, and a pharmaceutically acceptable carrier.

- 63. (New) A composition comprising active and inactive lymphotoxin- $\beta$ -receptor immunoglobulin (LT- $\beta$ -R-Ig) fusion proteins, wherein no more than 30% LT- $\beta$ -R-Ig fusion proteins are inactive, and wherein the active LT- $\beta$ -R-Ig fusion proteins are obtained by culturing a mammalian host cell transformed with DNA encoding the LT- $\beta$ -R-Ig fusion protein in a culture system having a temperature of about 27° C to about 35° C
- 64. **(New)** The composition of claim 63, wherein no more than 17% of the LT- $\beta$ -R-Ig fusion proteins are inactive.
- 65. **(New)** The composition of claim 63, wherein no more than 10% of the LT-β-R-Ig fusion proteins are inactive.
- 66. (New) The composition of claim 62, wherein no more than 6% of the LT- $\beta$ -R-Ig fusion proteins are active.
- 67. (New) The composition of any one of claims 63-66, wherein the LT- $\beta$ -R-Ig fusion protein comprises an Fc domain.
- 68. **(New)** A pharmaceutical composition comprising the composition of claim 67, and a pharmaceutically acceptable carrier.
- 69. (New) The composition of any one of claims 63-66, wherein the Fc domain is of an IgG1 isotype.
- 70. (New) A pharmaceutical composition comprising the composition of claim 69, and a pharmaceutically acceptable carrier.